| Ref # | Hits | Search Query DBs Default Operator Plurals | | Plurals | Time Stamp | |
|----------|------|---|--|---------|------------|------------------|
| L1 | 108 | (FUJIEDA near2 MASANAO).in. | USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/03 11:11 |
| L2 | 2584 | ((606/4-6,10-12) or (351/208-212)). CCLS. | USPAT; USOCR | OR | OFF | 2005/10/03 11:12 |
| L3 | 17 | 1 and 2 | USPAT | OR | OFF | 2005/10/03 11:14 |
| L4 | 3 | 3 and (fluoresc\$5) | USPAT | OR | OFF | 2005/10/03 11:14 |
| L5 | 14 | ("5425727" "5442412" "5507799" "5556395" "5562656" "5637109" "5713892" "5800424" "5947955" "6004313" "6030376" "6203539" "6245058" "6257722").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/10/03 11:35 |
| L7 | 460 | 2 and ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) | USPAT · | OR | OFF | 2005/10/03 11:50 |
| L8 | 0 | 7 and (intensit\$2 same fluouresc\$5) | USPAT | OR | OFF | 2005/10/03 11:38 |
| L9 | 46 | 7 and (intensit\$2 same fluoresc\$5) | USPAT | OR | OFF | 2005/10/03 11:39 |
| L10 | 20 | 9 and cornea | USPAT | OR | OFF | 2005/10/03 11:49 |
| L11 | 26 | 9 not 10 | USPAT | OR | OFF | 2005/10/03 11:49 |
| L12 | 0 | 2 and ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) same (fluoresc\$5 adj glass) | USPAT | OR | OFF | 2005/10/03 11:50 |
| L13 | 1 | 2 and ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) same (fluoresc\$5 adj (mirror glass lens)) | USPAT | OR | OFF | 2005/10/03 11:54 |
| L14 | 7 | ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) same (fluoresc\$5 adj glass) | USPAT | OR | OFF | 2005/10/03 11:54 |

| | 1 | | Document | ID | Title | Current OR |
|----|---|----|----------|----|--|------------|
| 1 | Х | บร | 6712808 | B2 | Laser surgery apparatus | 606/4 |
| 2 | Х | US | 5684562 | A | Ophthalmic apparatus | 351/212 |
| 3 | x | us | 5565939 | A | Wireless ophthalmic apparatus | 351/212 |
| 4 | Х | us | 5500697 | A | Ophthalmic apparatus for measuring refractive characteristic of eye to be measured | 351/212 |
| 5 | X | US | 6666857 | | Integrated wavefront-directed topography-controlled photoablation | 606/12 |
| 6 | х | us | 6808523 | B2 | Laser therapeutic apparatus | 606/10 |
| 7 | х | us | 6592574 | В1 | Hydration and topography tissue measurements for laser sculpting | 606/4 |
| 8 | х | us | 6572606 | В2 | Laser fluence compensation of a curved surface | 606/5 |
| 9 | Х | US | 4922115 | A | Fluorescent glass dosimeter | 250/484.5 |
| 10 | Х | US | 4880986 | A | System for measuring radiation doses using fluorescent dosemeters | 250/484.5 |

| | Inventor |
|----|-------------------------------|
| 1 | Fujieda; Masanao |
| 2 | Fujieda; Masanao |
| 3 | Fujieda; Masanao |
| 4 | Fujieda; Masanao |
| 5 | Smith; Robert F. |
| 6 | Fujisaka; Shinichi et al. |
| 7 | Shimmick; John Karl et al. |
| 8 | Kliewer; Michael L. et al. |
| 9 | Mawatari; Yasushi et al. |
| 10 | Yamada; Junji et al. |